## ASSIGNED

| TO APPROPRIA   | TE THE PUBLIC WATE   |   | Serial No. $2862$  |
|--|--|---|--|
| Returned to appli  | pt and filing in St<br>cant for correction   | ate Engineer  | s officeDEC 19 191   |
| Corrected applica  | tion filed   |   |  |
| Mho undonnia   |  |   | · · · · · · · · · · · · · · · · · · ·  |
|  |  | Name of applicant,  |  |
| of Hylton  | , Co   | unty of <u>Elko</u>   |  |
|  | la,  | • •   |  |
| permission to appr   | opriate the public   | waters of th  | e State of Nevada  |
|  | ated. (If applicant  |   | •  |
| ∖//<br>pÎace of incorpora  | ition.)  | ·   |  |
|  |  |   |  |
| 1. The source of   | the proposed appro   | priation is_  | Bradley Creek  |
| F. F.  |  | , N   | ame of stream, lake, or other source.  |
| 2. The amount of   | water applied for  | is (One (1)   | second-fee   |
|  | · ·  | One second-foot equals 40 :   | miners' inches.  |
|  | . ,,   | tion, power, mining, manufact   | turing, domestic, or other use.  |
| 4. The water is t  | to be diverted from  | its source  | at the following   |
| point: in the NE <sup>1</sup> / <sub>4</sub> Describe as being within a 40-acre subdivi  | of SW4, Sec. 5, T. sion of public survey, or by course and dist  | 29 N.R. 57 E.   | M.D.B & M. on unsurveyed land it should be so stated   |
| •  |  |   |  |
| (a) Number of acr  | o BE USED FOR IRRIGATION, es to be irrigated   | is 100 acre   | <b>S</b>   |
| (a) Number of acr<br>(b) Description o<br>NW1, Sec. 5, and S   | es to be irrigated  f land to be irriga  EL of NE of Sec. 6  | is 100 acre ated 50 acres Describe by legal T. 29 N.R.  | in the SW <sup>1</sup> / <sub>4</sub> of  Subdivision, or if on unsurveyed land it  57 E., and 50  |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S should be so stated and a description pro  | es to be irrigated   | is 100 acre  ated 50 acres  Describe by legal  T. 29 N.R.   | in the SW <sup>1</sup> / <sub>4</sub> of  subdivision, or if on unsurveyed land it  57 E., and 50  en application is returned for correction.                        |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S should be so stated and a description pro  | es to be irrigated  f land to be irrigated  Eta of NE of Sec. 6  | is 100 acre  ated 50 acres  Describe by legal  T. 29 N.R.   | in the SW <sup>1</sup> / <sub>4</sub> of  subdivision, or if on unsurveyed land it  57 E., and 50  en application is returned for correction.                        |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S should be so stated and a description pro  | es to be irrigated  f land to be irrigated  Eta of NE of Sec. 6  | is 100 acre  ated 50 acres  Describe by legal  T. 29 N.R.   | in the SW <sup>1</sup> / <sub>4</sub> of  subdivision, or if on unsurveyed land it  57 E., and 50  en application is returned for correction.                        |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S  should be so stated and a description pro acres in the S1 of  | es to be irrigated f land to be irrigated $SE_{\frac{1}{4}}$ of $NE_{\frac{1}{4}}$ of Sec. 6 vided in accordance with special instruction $SW_{\frac{1}{4}}$ , Sec. 31, T. 3   | is 100 acre  ated 50 acres  Describe by legal  T. 29 N.R.  From the State Engineer who  O N.R. 57 E.,   | in the SW½ of subdivision, or if on unsurveyed land it 57 E., and 50 en application is returned for correction. M.D.B & M.   |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S  should be so stated and a description pro acres in the S1 of  | es to be irrigated  f land to be irrigated  Eta of NE of Sec. 6  | is 100 acre  ated 50 acres  Describe by legal  T. 29 N.R.  From the State Engineer who  O N.R. 57 E.,   | in the SW½ of subdivision, or if on unsurveyed land it 57 E., and 50 en application is returned for correction. M.D.B & M.   |
| (a) Number of acr (b) Description o  NW1, Sec. 5, and S should be so stated and a description pro acres in the S1/2 of  (c) Irrigation wi  Sept. 1st   | es to be irrigated f land to be irrigated $SE_{\frac{1}{4}}$ of $NE_{\frac{1}{4}}$ of Sec. 6 vided in accordance with special instruction $SW_{\frac{1}{4}}$ , Sec. 31, T. 3   | is 100 acre  ated 50 acres Describe by legal T. 29 N.R. Infrom the State Engineer who O N.R. 57 E.,  y 1st Month.   | in the SW½ of subdivision, or if on unsurveyed land it 57 E., and 50 en application is returned for correction. M.D.B & M.   |
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| (a) Number of acr (b) Description o  NW1, Sec. 5, and S should be so stated and a description pro acres in the S1 of   | es to be irrigated  f land to be irriga  E2 of NE4 of Sec. 6  vided in accordance with special Instruction  T SW4, Sec. 31, T. 3   | is100 acres ated_50 acres Describe by legal , T. 29 N.R. If from the State Engineer who O N.R. 57 E.,  y 1st Month. r.  | in the SW½ of subdivision, or if on unsurveyed land it 57 E., and 50 en application is returned for correction. M.D.B & M.  and end abou                             |
| (a) Number of acr (b) Description o  NW4, Sec. 5, and S should be so stated and a description pro acres in the S½ of  (c) Irrigation wi  Sept. 1st  Month.  IF WATER IS TO BE US   | es to be irrigated  f land to be irriga  E2 of NE4 of Sec. 6  vided in accordance with special Instruction  T SW4, Sec. 31, T. 3   | is100 acres ated50 acres Describe by legal , T. 29 N.R. a from the State Engineer who O N.R. 57 E.,  y lst Month. r.  ANSPORTATION, OR CRMATION:                              | in the SW1 of subdivision or if on unsurveyed land it 57 E., and 50 mapplication is returned for correction. M.D.B & M.  and end abou                                |
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| (a) Number of acr (b) Description o  NW2, Sec. 5, and S should be so stated and a description pro acres in the S2 of  (c) Irrigation wi  Sept. 1st  Month.  IF WATER IS TO BE US  (d) Power to be de  (e) Works to be 1                  | es to be irrigated  f land to be irriga  E of NE of Sec. 6  vided in accordance with special instruction  SW of Sec. 31, T. 3  ll begin about Ma , of each year  ED FOR POWER, MINING, TRA  FOLLOWING INFORMATION  | is100 acre ated50 acres Describe by legal , T. 29 N.R. If from the State Engineer who O N.R. 57 E.,  ANSPORTATION, OR CRMATION:horse  | in the SW1 of subdivision or if on unsurveyed land it 57 E., and 50 mapplication is returned for correction. M.D.B & M.  and end abou  OTHER USE, SUPPLY THE  power. |
| (a) Number of acr (b) Description o  NW2, Sec. 5, and S should be so stated and a description pro acres in the S2 of  (c) Irrigation wi  Sept. 1st  Month.  IF WATER IS TO BE US  (d) Power to be de  (e) Works to be 1                  | es to be irrigated  f land to be irriga  E1 of NE1 of Sec. 6  vided in accordance with special Instruction  SW1, Sec. 31, T. 3  11 begin about Ma , of each year  FOLLOWING INFORMATION  veloped is  ocated  | is100 acre ated50 acres Describe by legal , T. 29 N.R. If from the State Engineer who O N.R. 57 E.,  ANSPORTATION, OR CRMATION:horse  | in the SW1 of subdivision or if on unsurveyed land it 57 E., and 50 mapplication is returned for correction. M.D.B & M.  and end abou  OTHER USE, SUPPLY THE  power. |
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## DESCRIPTION OF PROPOSED WORKS

| Diversion of the wa                            | ter is to be made by means of a dam and ditch by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water |
|--|--|
| A flume also will be                           | e required for a part of the distance in con-  |
| 11.1   | location of the reservoir should be given with reference to the legal subdivisions.  Ditch will be about two miles in length.            |
| Vey mg are water.                              | DI CON WITT OF ABOUT OWN MILES IN TENKING  |
|  |  |
|  |  |
|  |  |
| 5. Estimated cost of works                     | Two Hundred Dollars (\$200.00)   |
| 6. Estimated time required                     | to construct works Two months: (2)   |
| 7. Remarks                                     |  |
|  | For use of applicant.  |
| 1  | MRS. MARY CAMPBELL , Applicant.  |
|  |  |
| To som M                                       | By   |
| Compared /////                                 |  |
| This sheet inspected                           |  |
| Harris San |  |
|  |  |
|  |  |
|  | AL OF STATE ENGINEER   |
| This is to certify th                          | at I have examined the foregoing appli-  |
| cation, and do hereby grant                    | the same, subject to the following lim-  |
| tations and conditions:                        |  |
| This permit is issue                           | ed subject to all prior rights on the stream   |
| system of which Bradley c                      | reek is a part. The state reserves the   |
| right to regulate the use                      | of water at all times.   |
|  |  |
|  |  |
| The amount of water to be                      | appropriated shall be limited to the   |
| amount which can be applie                     | ed to beneficial use, and not to exceed  |
| One (1) cubic feet per                         | second.  |
|  | nall begin on or before May 18,1915.   |
|  |  |
| Proof of commencement of wor                   | k shall be filed before June 18,1915.  |
| Work must be prosecuted wit                    | th reasonable diligence and be completed   |
| on or before July 18,1915.                     |  |
| Application of water to be                     | neficial use shall be made on or before  |
| october 18,1919. Proof of                      | the application of water to beneficial   |
| use must be filed with Sta                     | te Engineer on or before November 18.1919.   |
| Map filed JUN 10 1915                          | WITNESS MY HAND AND SEAL this 18th. day  |
| Proof of labor filed JUN 23 1915               |  |
| Proof of completion of work filed.             | of January, 1915.  |
| Proof of honoficial was their NAV 40 1000      |  |
| CERTIFICATE No                                 | State Engineer./   |
| RECORDED 5-3-70 BK 1-55 PAGE                   | 289  |